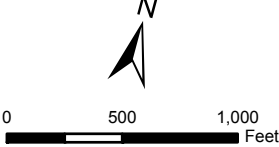


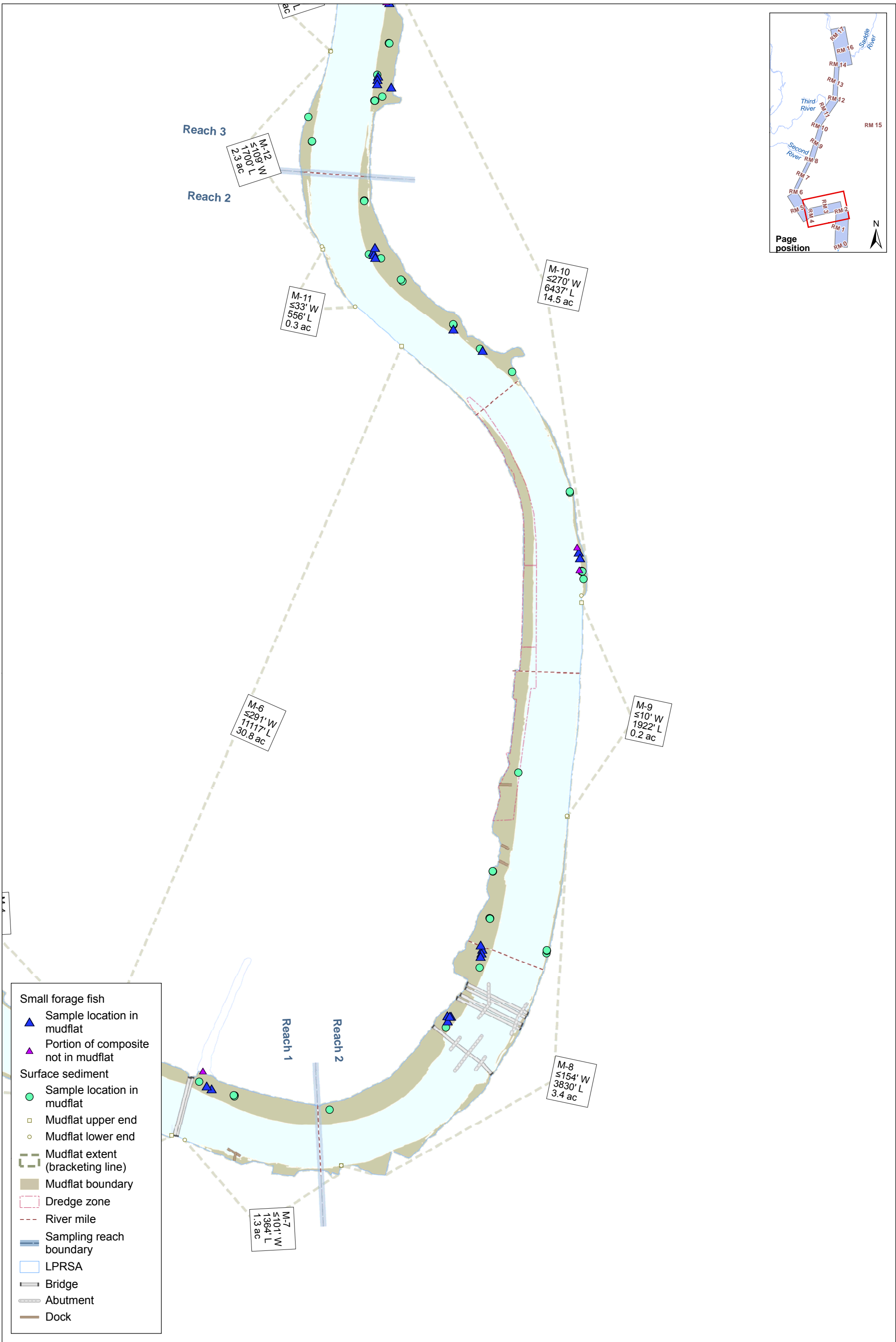
Mudflat areas for ecological receptors are those areas where the river bottom slope is $\leq 6^\circ$ and the depth is ≥ -2 ft MLLW, based on the 2007 CPG bathymetric survey. Separate mudflats were identified where there was a gap between mudflat areas or a change in the river bed which would affect mudflat formation, including tributaries, built structures, and geomorphological characteristics.



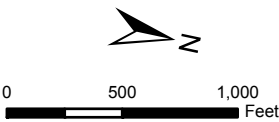
Sediment and small forage fish samples in individual mudflats in the LPRSA
Reach 1

DRAFT

Privileged and Confidential: Work Product Prepared at Request of Counsel



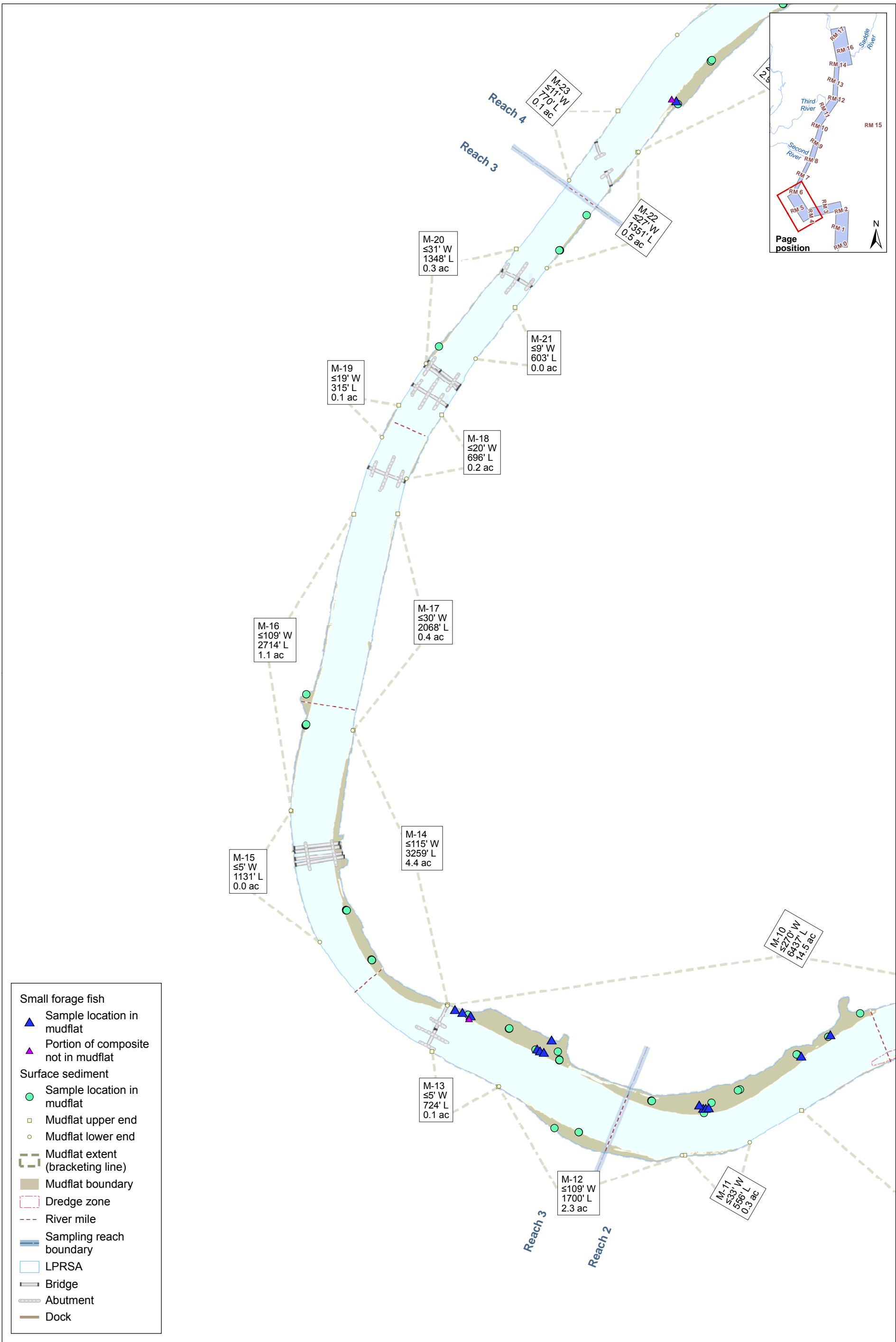
Mudflat areas for ecological receptors are those areas where the river bottom slope is $\leq 6^\circ$ and the depth is ≥ -2 ft MLLW, based on the 2007 CPG bathymetric survey. Separate mudflats were identified where there was a gap between mudflat areas or a change in the river bed which would affect mudflat formation, including tributaries, built structures, and geomorphological characteristics.

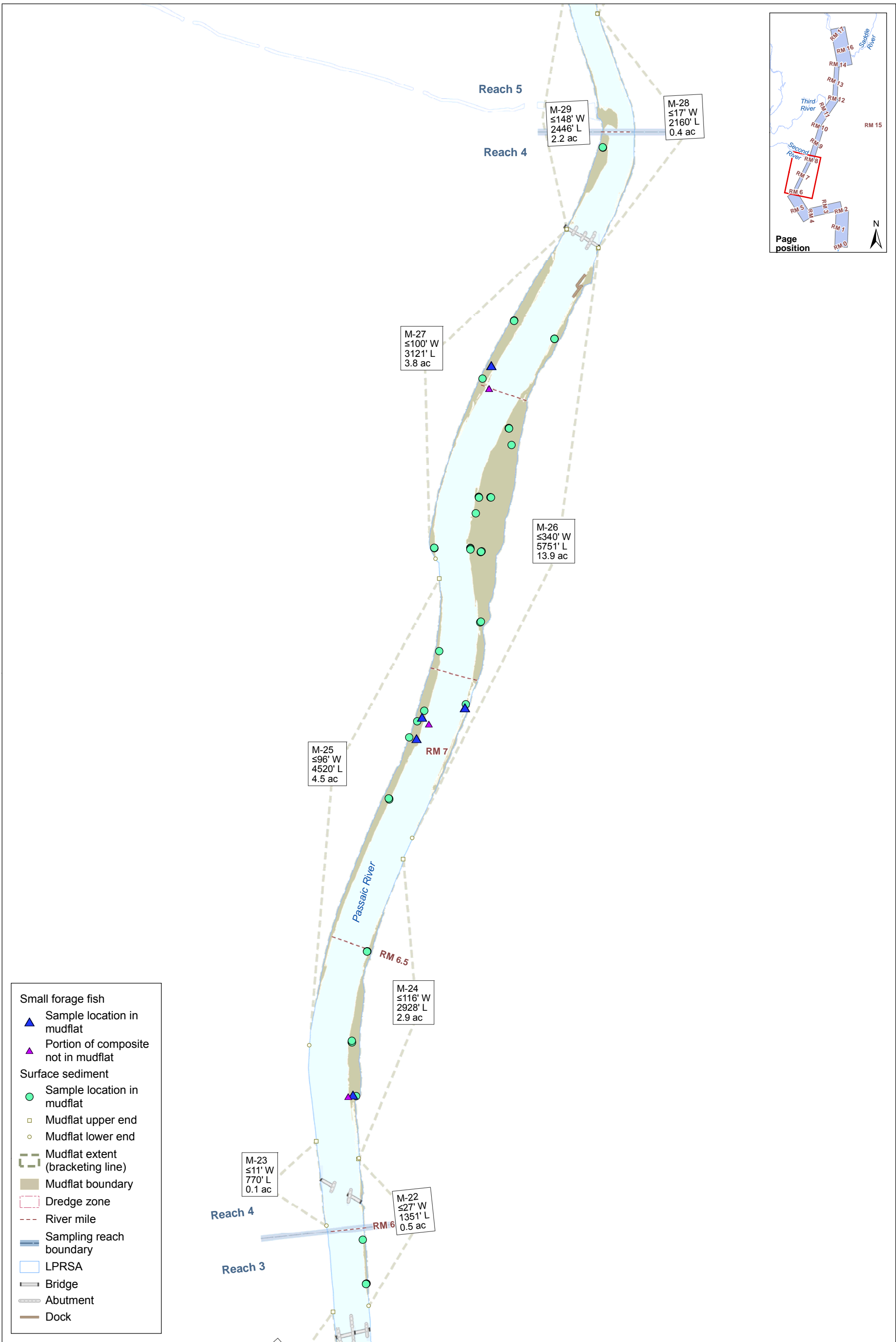


Sediment and small forage fish samples in individual mudflats in the LPRSA
Reach 2

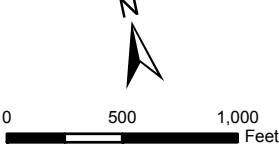
DRAFT

Privileged and Confidential: Work Product Prepared at Request of Counsel

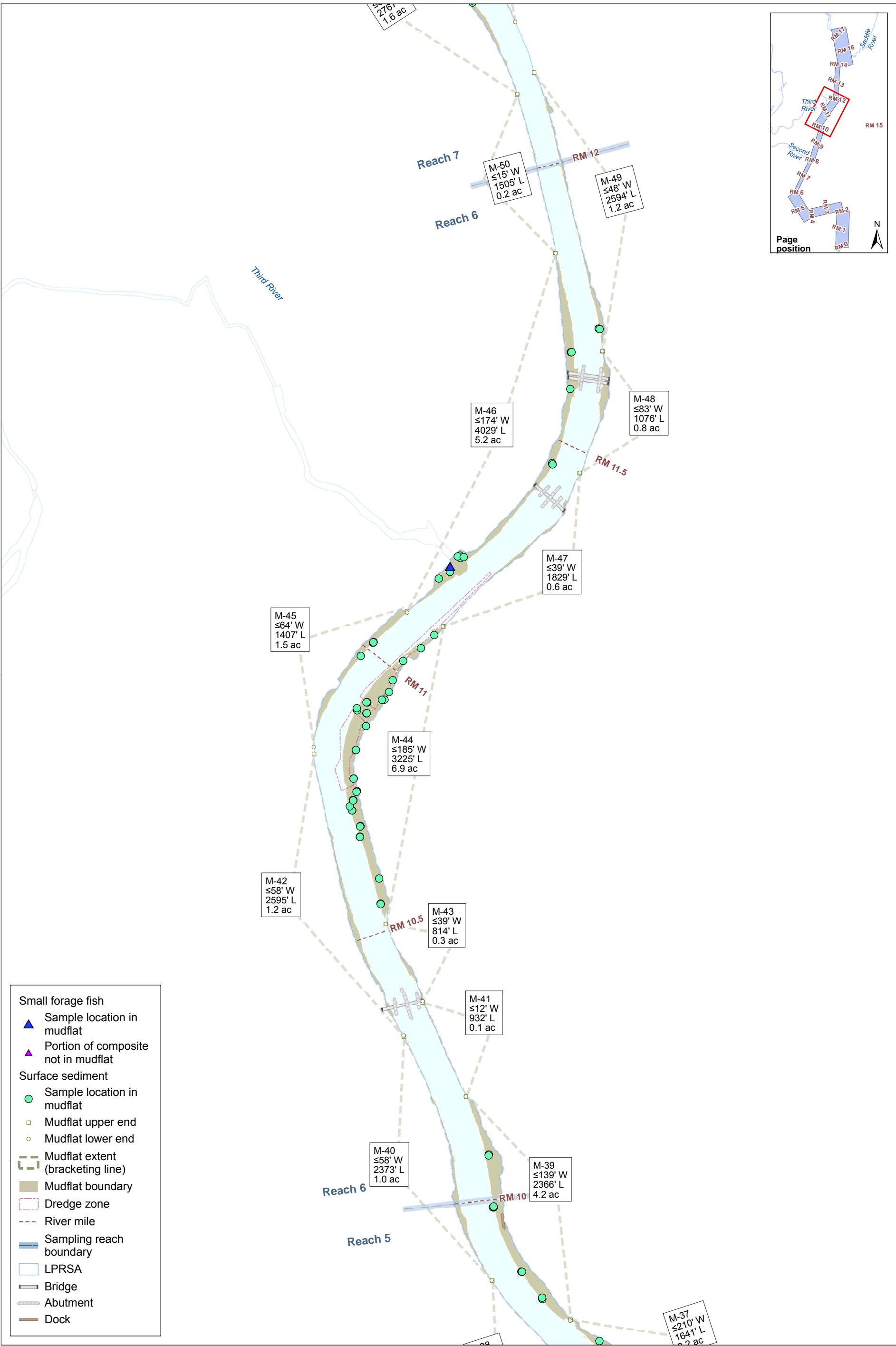




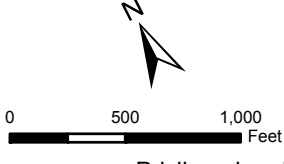
Mudflat areas for ecological receptors are those areas where the river bottom slope is $\leq 6^\circ$ and the depth is ≥ -2 ft MLLW, based on the 2007 CPG bathymetric survey. Separate mudflats were identified where there was a gap between mudflat areas or a change in the river bed which would affect mudflat formation, including tributaries, built structures, and geomorphological characteristics.



Sediment and small forage fish samples in individual mudflats in the LPRSA
Reach 4
DRAFT



Mudflat areas for ecological receptors are those areas where the river bottom slope is $\leq 6^\circ$ and the depth is ≥ -2 ft MLLW, based on the 2007 CPG bathymetric survey. Separate mudflats were identified where there was a gap between mudflat areas or a change in the river bed which would affect mudflat formation, including tributaries, built structures, and geomorphological characteristics.



Sediment and small forage fish samples in individual mudflats in the LPRSA Reach 6

DRAFT

Privileged and Confidential: Work Product Prepared at Request of Counsel

